

Chromatographic separation of xylose crystallization run-off

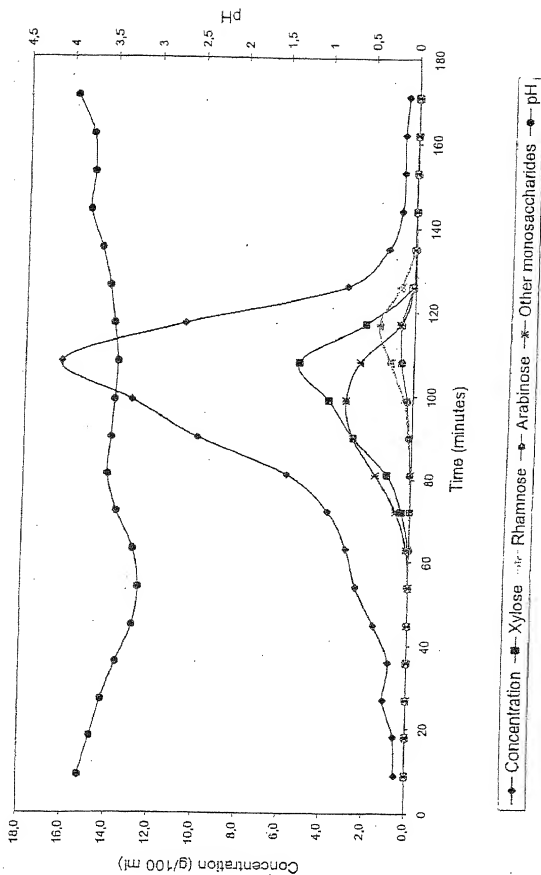


FIG. 1

Chromatographic separation of xylose crystallization run-off

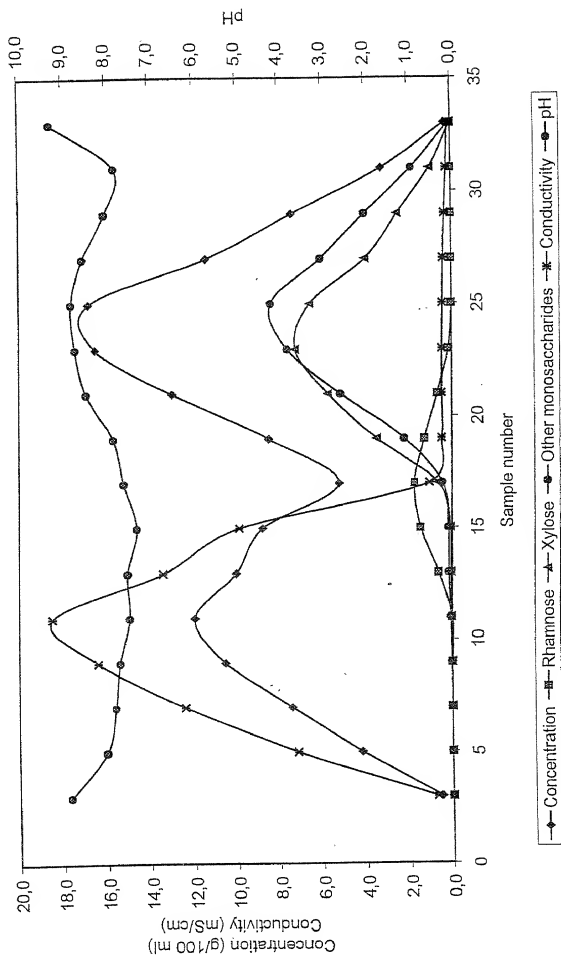


FIG. 2

Chromatographic separation of xylose-arabinose fraction

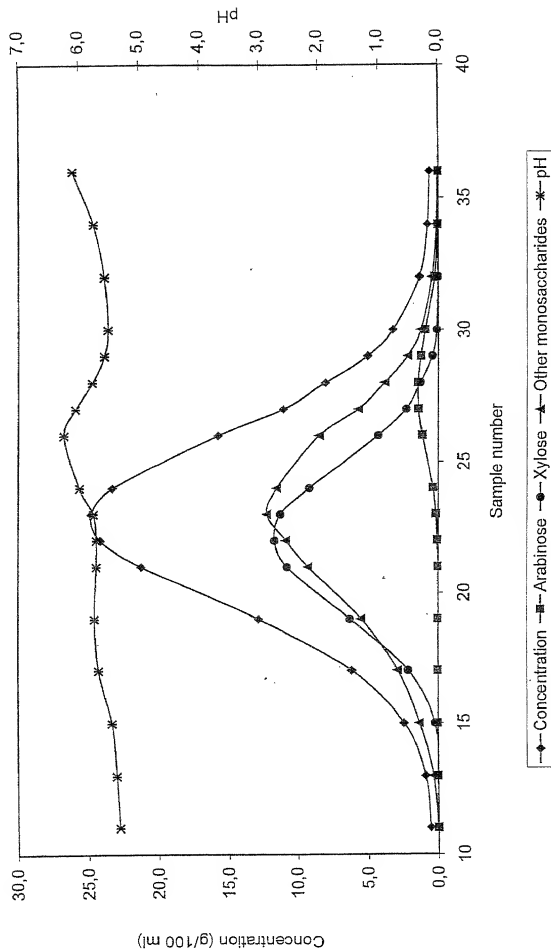


FIG. 3

Chromatographic separation of xylose crystallization run-off

A Na^+ -form strong acid cation exchange resin

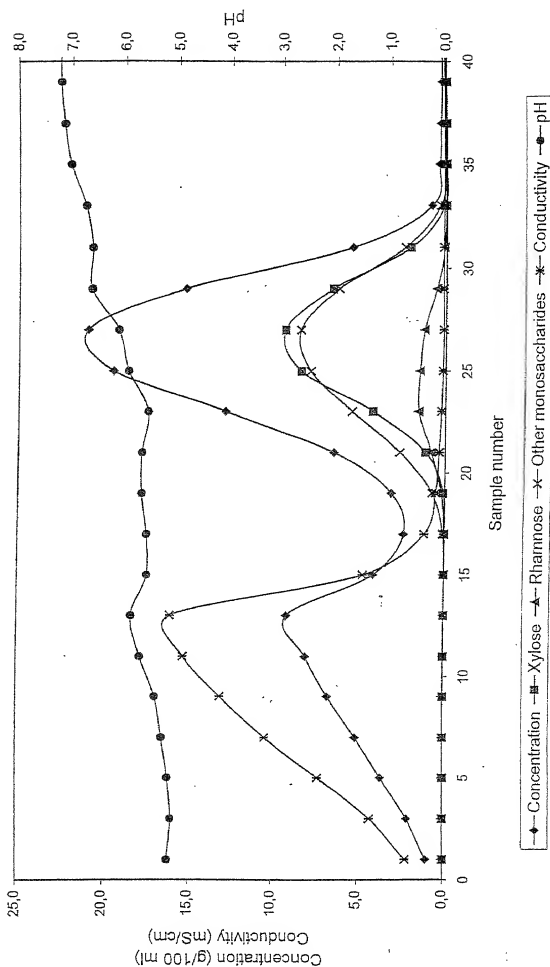


FIG. 4

Chromatographic separation of rhamnose containing xylose fraction

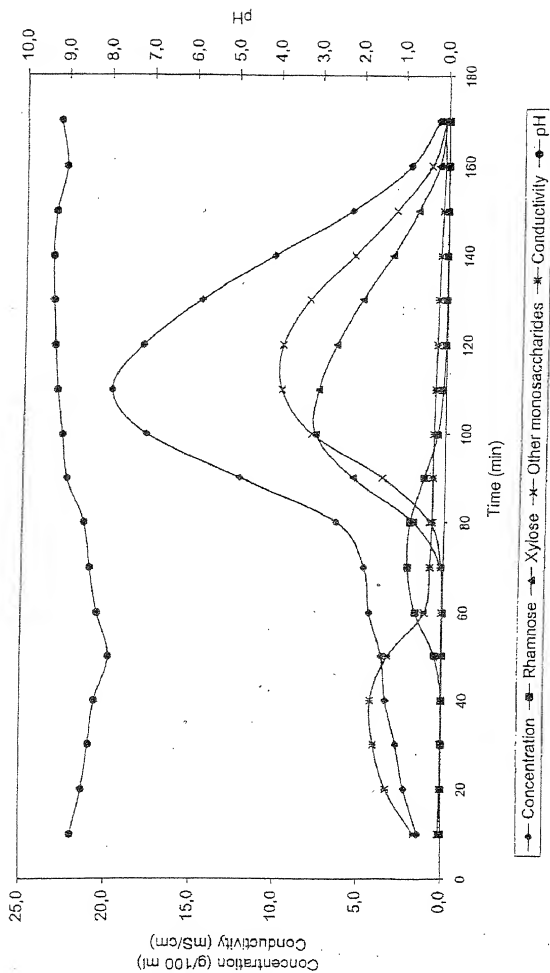


FIG. 5

Chromatographic separation of rhamnose rich fraction

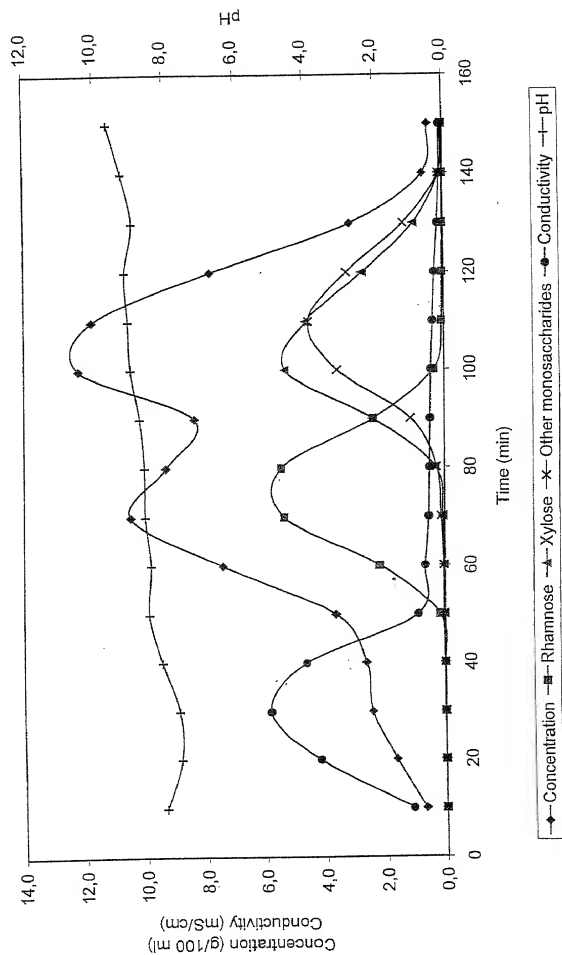


FIG. 6

Chromatographic separation of rhamnose rich fraction

A Ca^{2+} -form strong acid cation exchange resin

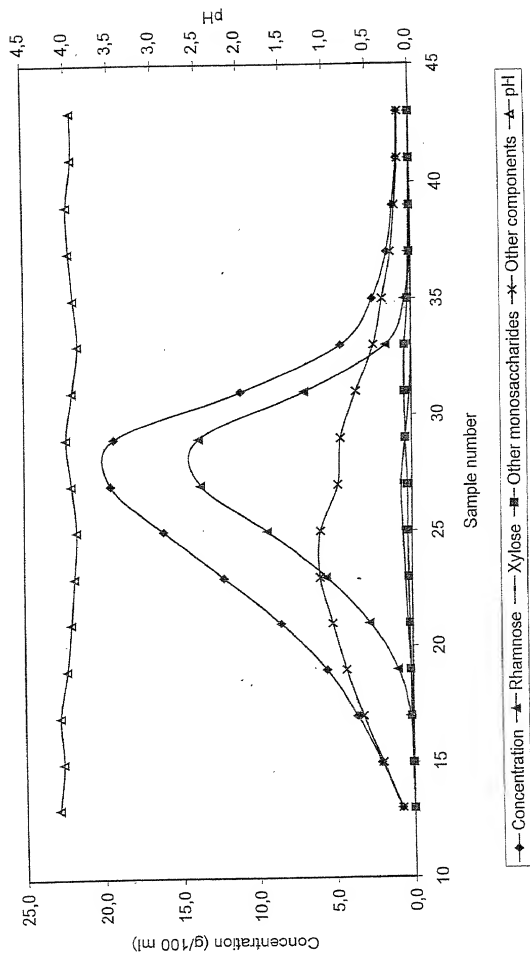


FIG. 7

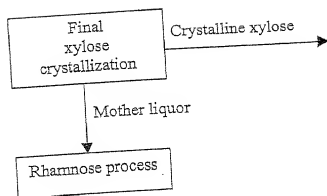


FIG. 8

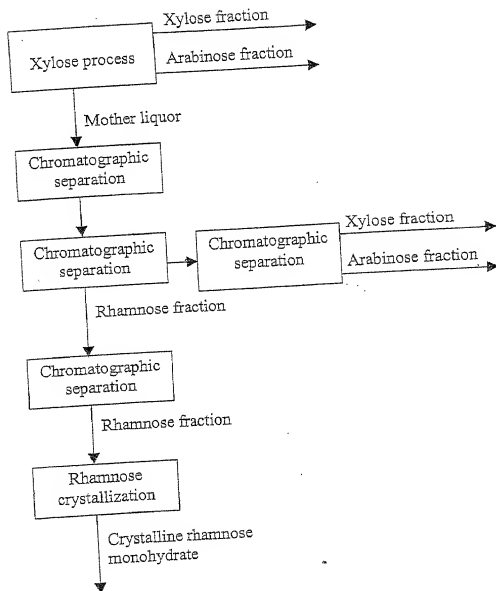


FIG. 9